

**Amendments in the Claims**

- 1-8. (Canceled).
9. (Previously presented) The method as claimed in claim 16, wherein the immunosuppressant pharmaceutical is administered orally, intravenously, subcutaneously, intraperitoneally, percutaneously, cutaneously, topically, by inhalation, intramuscularly, intrathecally, intraocularly, ocularly, buccally, nasally or rectally, preferably intravenously or orally.
10. (Previously presented) The method as claimed in claim 9, wherein the immunosuppressant pharmaceutical is administered orally or intravenously.
11. (Previously presented) The method as claimed in claim 16, wherein the mammal is man.
12. (Previously presented) The method as claimed in claim 16, wherein the transgenic cells are transfected by means of a recombinant adenovirus vector.
- 13-15. (Canceled).
16. (Previously presented) A method for expressing a transgenic product in a mammal comprising introducing into a cell of said mammal a transgene capable of expressing said transgenic product and administering to said mammal an immunosuppressant comprising p15-deoxyspergualin, anti-T-cell antibody, corticosteroid, azathioprine, or methotrexate in an amount such that the level of said transgenic product, as measured 15 days following the discontinuation of said administration of said immunosuppressant, is at least 50% greater than the level of said product when said immunosuppressant is not administered, wherein said immunosuppressant is administered before, during, or after, or any combination thereof, administration of the transgenic product into the mammal.

17. (Previously presented) The method of Claim 16 wherein said immunosuppressant is administered in an amount such that the level of said transgenic product, as measured 15 days following the discontinuation of said administration of said immunosuppressant, is at least 5 times greater than the level of said product when said immunosuppressant is not administered.
18. (Previously presented) The method of Claim 16 wherein said immunosuppressant is administered in an amount such that the level of said transgenic product, as measured 15 days following the discontinuation of said administration of said immunosuppressant, is at least 10 times greater than the level of said product when said immunosuppressant is not administered.
19. (Withdrawn) A method for identifying a substance which has immunosuppressant properties and which remains capable, after its administration to a mammal has been discontinued, of suppressing the immune response of said mammal to a transgenic cell which is contained in the mammal and which expresses a transgenic product, said method comprising the step of comparing the level of said transgenic product produced by a transgenic cell contained in a first mammal which has been administered said substance with the level of said transgenic product produced by a transgenic cell contained in a second mammal which has not been administered said substance, said levels being measured after the administration of said substance has been discontinued.
20. (Withdrawn) A method according to Claim 19 wherein the level of said transgenic product in said first and second mammals is measured 15 or more days after the administration of said substance has been discontinued.
21. (Withdrawn) A method according to Claim 19 wherein said transgenic cell is produced *in vivo* in said first and second mammals and the level of said transgenic product in said first and second mammals is monitored continuously from the time of the production of the transgenic cell.

22. (Withdrawn) A method according to Claim 19 wherein the level of said transgenic product in said first and second mammals is monitored continuously from the first day following the discontinuation of the administration of said substance.
23. (Previously presented) The method according to Claim 16 wherein said immunosuppressant is p15-deoxyspergualin.
24. (Previously presented) The method according to Claim 16 wherein said transgenic cells are produced *in vivo*.
25. (Previously presented) The method according to Claim 16 wherein said immunosuppressant is administered intravenously.
26. (Currently amended) A method for increasing the tolerance of a mammal to transgenic cells, wherein the transgenic cells are produced *in vivo* after the administration of a vector including a transgene, by administering an immunosuppressant comprising p15-deoxyspergualin, anti-T-cell antibody, corticosteroid, azathioprine, or methotrexate to the mammal intravenously or intraperitoneally in an amount such that the level of said transgenic product, as measured 15 days following the discontinuation of said administration of said immunosuppressant, is at least 50% greater than the level of said product when said immunosuppressant is not administered, wherein said immunosuppressant is administered, before, during, or after, or any combination thereof, the administration of the vector, ~~wherein a concomitant immunosuppressant therapy is discontinued.~~
27. (Previously presented) The method according to Claim 26 wherein said immunosuppressant is p15-deoxyspergualin.
28. (Currently amended) The method according to Claim ~~26~~ 16 wherein said immunosuppressant is administered intravenously.
29. (Previously presented) A method for increasing the tolerance of a mammal to

transgenic cells comprising introducing into a cell of said mammal a transgene capable of expressing said transgenic product and administering to said mammal an immunosuppressant comprising p15-deoxyspergualin, anti-T-cell antibody, corticosteroid, azathioprine, or methotrexate in an amount such that the level of said transgenic product, as measured 15 days following the discontinuation of said administration of said immunosuppressant, is at least 50% greater than the level of said product when said immunosuppressant is not administered, wherein said immunosuppressant is administered before, during, or after, or any combination thereof, administration of the transgenic cells.

30. (Previously presented) The method according to Claim 29 wherein said immunosuppressant is p15-deoxyspergualin.
31. (Previously presented) The method according to Claim 29 wherein said transgenic cells are produced *in vivo*.
32. (Previously presented) The method according to Claim 29 wherein said immunosuppressant is administered intravenously.